Muhammad Nawaz Sharif
University of Engineering and Technology, Multan

ACTIVITY REPORT

LARR CAMPUS PLANTATION DRIVE

2026



Title of Activity:

Larr Campus Plantation Drive

Date:

30 September 2026

Organized By:

Directorate of Students Affairs

Venue:

Larr Campus,

Muhammad Nawaz Sharif University of Engineering & Technology (MNS-UET), Multan

1. Purpose

A Plantation Drive was organized at LARR Campus, MNS University of Engineering and Technology, Multan to promote environmental sustainability, enhance greenery, and develop a healthy, clean, and environmentally friendly campus. The activity brought together faculty members, students, administrative staff, and members of the Green Youth Movement (GYM) Society to actively participate in an environmental and community-oriented initiative.



The participation of the GYM Society added a significant dimension to the activity by promoting the connection between physical fitness, healthy living, and a clean and green environment. The activity also created awareness regarding the importance of trees and plants in improving air quality, reducing environmental pollution, mitigating climate change, conserving biodiversity, and supporting overall well-being.







2. Objectives

The major objectives of the Plantation Drive were to:

- Increase green cover and improve the natural beauty of LARR Campus, MNS UET Multan.
- Promote environmental awareness among students, faculty members, and staff.
- Encourage active participation of faculty members, students, and student societies, particularly the GYM Society, in sustainability initiatives.
- Promote the concept of a healthy lifestyle through the combined message of physical fitness and a healthy environment.
- Develop a sense of environmental responsibility among members of the university community.
- Promote the plantation and preservation of trees, including suitable fruit-bearing and useful plants.
- Contribute to climate-change mitigation through increased vegetation.
- Promote biodiversity and protection of terrestrial ecosystems.
- Strengthen the university's commitment to the United Nations Sustainable Development Goals (SDGs).





3. Activity Details

The Plantation Drive was conducted at LARR Campus, MNS UET Multan, with the active participation of faculty members, students, administrative staff, and GYM Society. Faculty members actively participated in the plantation activity and encouraged students to contribute to the development of a clean

and green campus. Their involvement demonstrated leadership and reinforced the importance of environmental responsibility within the university community.



During the activity, participants were briefed about the importance of trees and vegetation in maintaining ecological balance. Awareness was created regarding the role of plants in improving air quality, reducing heat, conserving soil and water, supporting biodiversity, and mitigating the effects of climate change.



The activity also highlighted the importance of fruit-bearing and edible plants as part of sustainable environmental practices. Where appropriately planned and maintained, such plantation can contribute to awareness of food production, food security, and sustainable food systems.

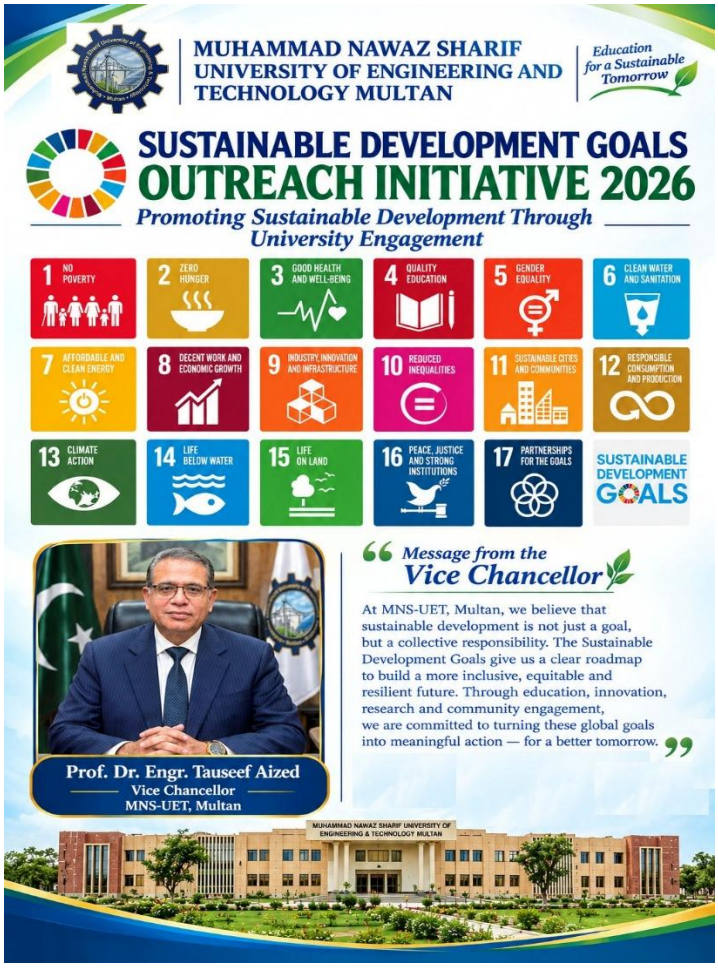



Students, faculty members, and GYM Society members actively participated in planting trees and plants and were encouraged to take responsibility for their regular watering, protection, and maintenance.

4. SDGs Alignment

The Plantation Drive at LARR Campus, MNS UET Multan contributed to the following Sustainable Development Goals:

SDG	**Goal**	**Contribution of Plantation Drive**
SDG 2	Zero Hunger	Promotion of suitable fruit-bearing and edible plants can support awareness of sustainable food production, future food availability, and food security.
SDG 3	Good Health and Well-being	Promoted a healthier and greener environment while the active participation of the Gym Society reinforced the importance of healthy living and environmental well-being.
SDG 11	Sustainable Cities and Communities	Supported the development of a greener, sustainable, and environmentally responsible university campus.
SDG 13	Climate Action	Tree plantation and increased vegetation contribute to climate-change mitigation through carbon sequestration and improved environmental resilience.
SDG 15	Life on Land	Promoted vegetation, biodiversity, ecological balance, and protection of terrestrial ecosystems.



5. Outcomes

The Plantation Drive resulted in several positive outcomes:

1. Enhanced Campus Greenery: Increased vegetation contributed to improving the appearance and environmental quality of LARR Campus.
2. Environmental Awareness: Participants gained greater awareness of the importance of trees, biodiversity, and environmental conservation.
3. Active Gym Society Engagement: The Gym Society demonstrated active participation and leadership in a sustainability-focused activity, linking physical fitness with environmental well-being.
4. Faculty–Student Interaction: Faculty members and students worked together, strengthening collaboration and community engagement.
5. Healthy Lifestyle Promotion: The participation of the Gym Society reinforced the message that a healthy environment supports physical and mental well-being.

6. Climate Action: The activity contributed to awareness and action related to climate-change mitigation.
7. Biodiversity Promotion: Plantation provides opportunities to support biodiversity and improve terrestrial habitats.
8. Food Security Awareness: Suitable fruit-bearing and edible plantation can contribute to awareness of sustainable food systems and food security.
9. Green Campus Development: The activity supported the vision of developing MNS UET Multan as a clean, green, healthy, and sustainable educational institution.
10. Sense of Responsibility: Participants were encouraged to take ownership of the protection and continued maintenance of planted trees.







6. Conclusion

The Plantation Drive at LARR Campus, MNS UET Multan was a meaningful environmental and community-oriented activity that brought together faculty members, students, administrative staff, and the GYM Society for a common sustainability objective. The initiative contributed to the development of a cleaner, greener, healthier, and more sustainable campus and supported SDG 2 (Zero Hunger), SDG 3 (Good Health and Well-being), SDG 11 (Sustainable Cities and Communities), SDG 13 (Climate Action), and SDG 15 (Life on Land).



Regular plantation drives, environmental awareness campaigns, and student-society initiatives are recommended to maintain the momentum of this activity and further strengthen the Green Campus and Sustainable University initiatives of MNS UET Multan.